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CLP RAS LAB ASSIGNMENT INFORMATION

Sent to: S Bennett (6E-SH)
Jonathan Stewart (FluorDaniel)

Date: 06/18/93
Site Name: Miles Road Landfill
CASE #: 20258

Parameters: TCL Organics=>10 low soils for TCL Organics analysis.

Lab Name & Address: ROSS=>>Ross Analytical Services, Inc.
16433 Foltz Industrial Parkway
Strongsville, OH 44136
Phone: (216) 572-3200
Sample Custodian: Carol Turner

Paperwork: (1) Organic Traffic Report/Chain of Custody Form
(2) Organic Sample Numbers (ex. FP100)
(3) Sample Tags
(4) Chain of Custody Tape

Parameters: TAL Metals+ CN=> 10 low soils for TAL Metals + CN analysis.

Lab Name & Address: SILVER=>Silver Valley Laboratories, Inc.
One Government Gulch
Kellogg, ID 83837
Phone: (208) 784-1258
Sample Custodian: Kevin Booth

Paperwork: (1) Inorganic Traffic Report/Chain of Custody Form
(2) Inorganic Sample Numbers (ex. MFY100)
(3) Sample Tags
(4) Chain of Custody Tape

Packaging and shipping:

- (1) Please refer to the back of the Traffic Report Form/Chain of Custody for information on packaging, shipping, sample containers, and volumes required.
- (2) Sample to be used for LAB QC must be indicated on the traffic report form/chain of custody. No extra volume is needed for the soil matrix. Lab QC is 1 per 20 samples per matrix. Lab QC should go with your first shipment to the lab.

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- (3) Place custody seals on each sample container as well as on the cooler prior to shipment.
- (4) The top copy of the traffic report/chain of custody (blue or green) should be sent to:
Myra Perez
USEPA
10625 Fallstone Rd.
Houston, Texas 77099
- (5) The second copy of the traffic report/chain of custody (pink) should be sent to:
Nina Kuchar
Sample Management Office
P.O. Box 818
Alexandria, Virginia 22313
- (6) The two bottom copies of the traffic report/chain of custody (white and yellow) should be placed in a zip lock bag and taped to the inside of the cooler lid. Samples in this cooler should correspond to the ones listed on the traffic report/chain of custody.
- (7) Use 1 airbill per cooler.

* ALL LOW CONCENTRATION WATER SAMPLES MUST BE SHIPPED *
* WITH ICE. PLACE ICE IN ZIP LOCK BAGS ON TOP OF SAMPLES *
* IN COOLER. *

SHIPPING INFORMATION

1. Must be phoned in daily to Nina Kuchar at SMO.
2. Nina's phone number is (703) 519-1360.
3. Please be sure to include the following information:
 - a. Number of samples per matrix and per concentration.
 - b. Analysis requested.
 - c. Name of the laboratory samples were shipped to.
 - d. The airbill number.
 - e. State whether the case is complete or if you will be shipping more samples later in the week.

TOTAL P.09